EL HIERRO

SUS CORTES Y ENLACES

---- POR ----

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Académico de la de Bellas Artes de Barcelona, Arquitecto y Catedrático de la asignatura de la Estereotomía de los Materiales

en la

Escuela Superior de Arquitectura de la referida ciudad

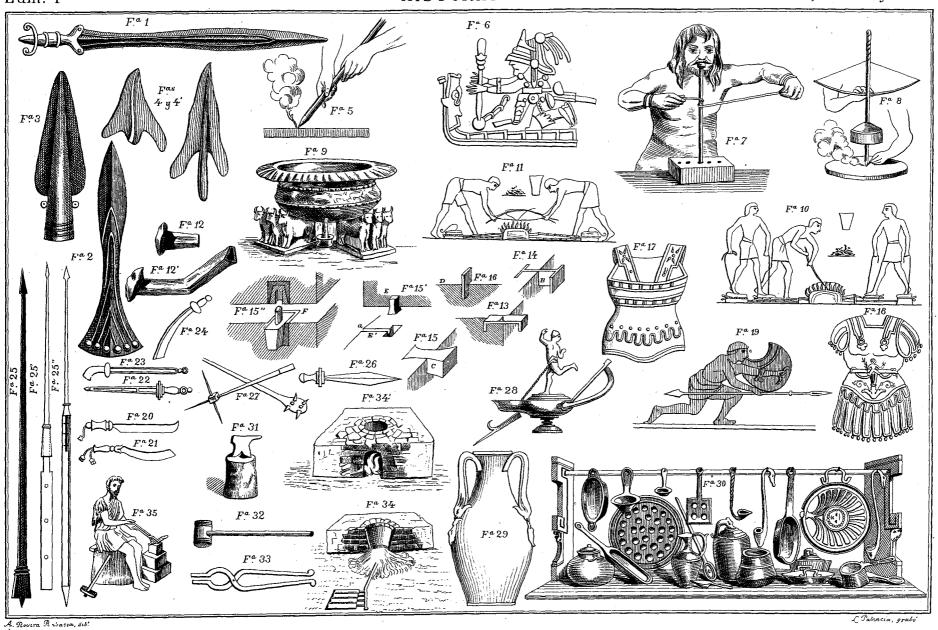
Ουδείς δύναται διδασκειν, εάν μή ἢ ὑπὸ παιδεία τού Θεού Platon, Epinomis

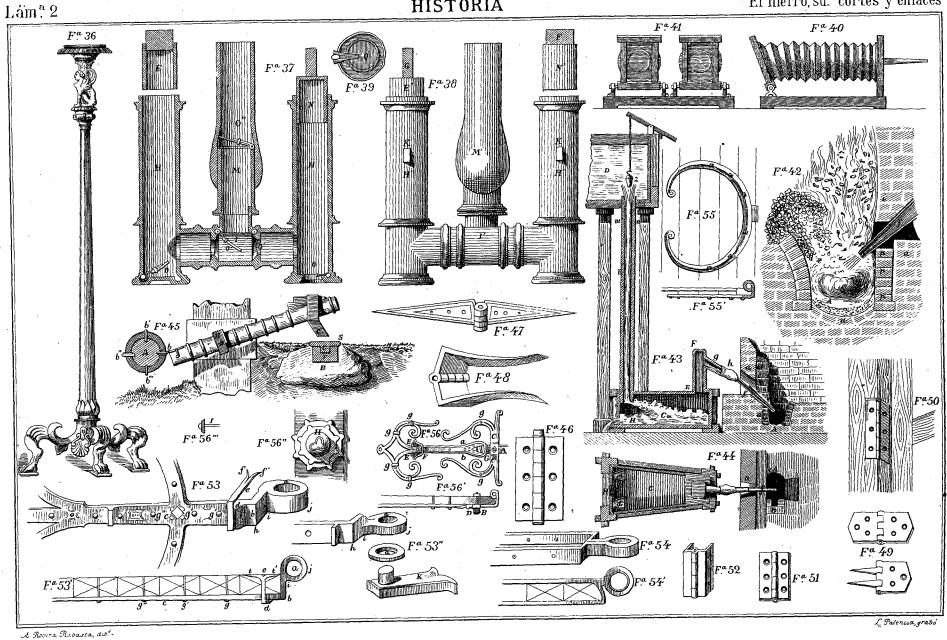
LÁMINAS

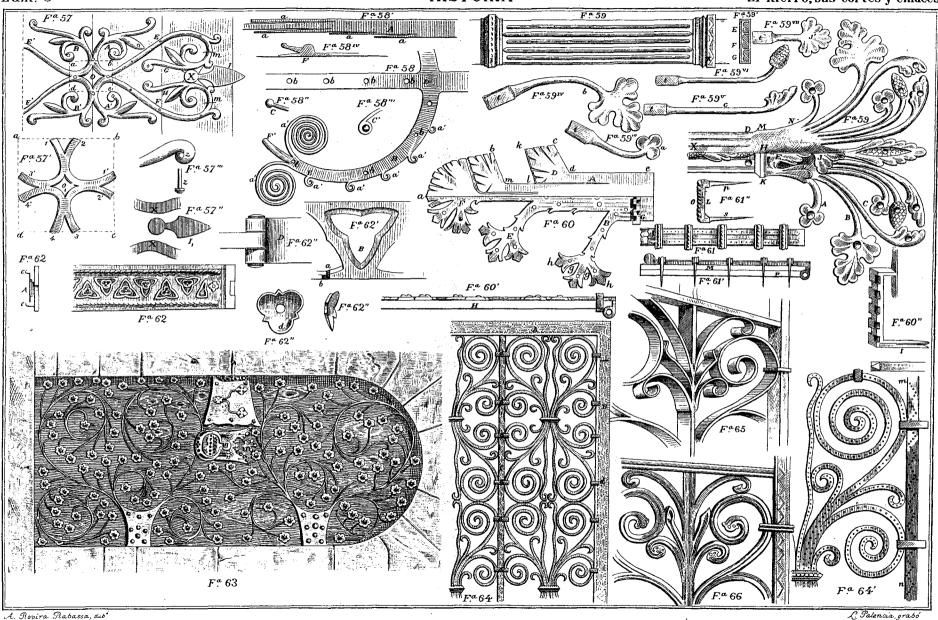


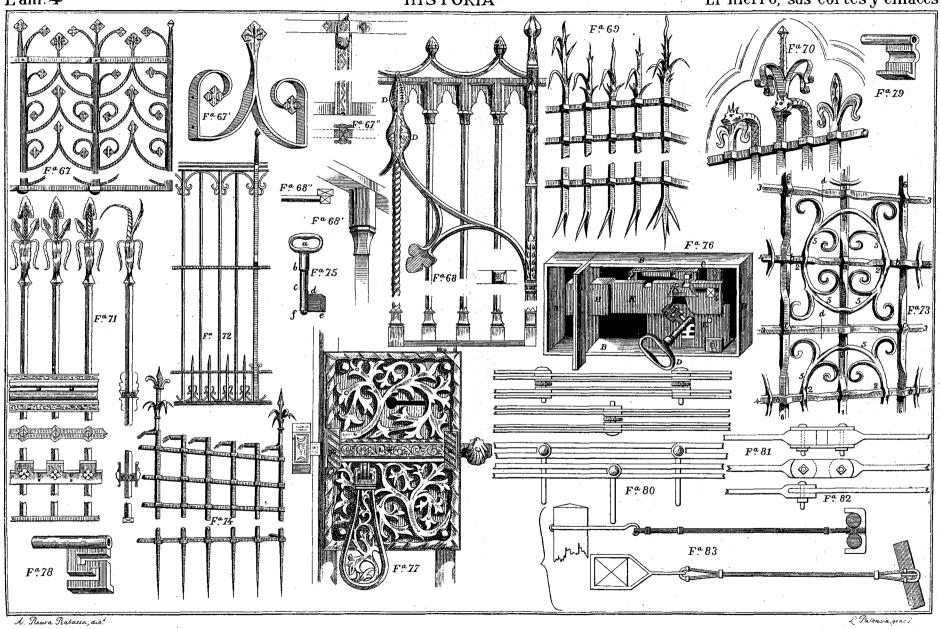
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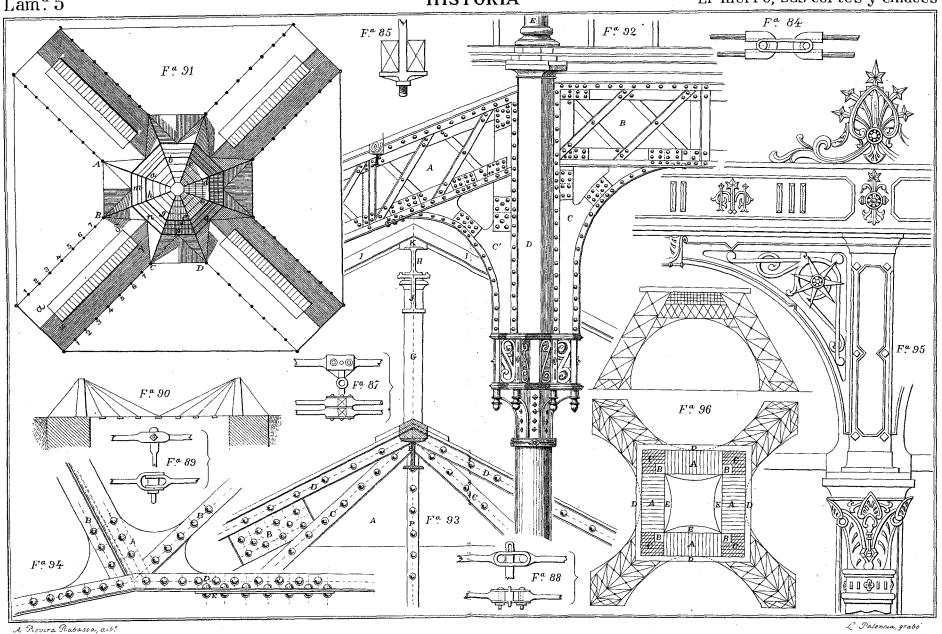
LIBRERÍA DE RIBO Y MARÍN Calle de Pelayo, número 46

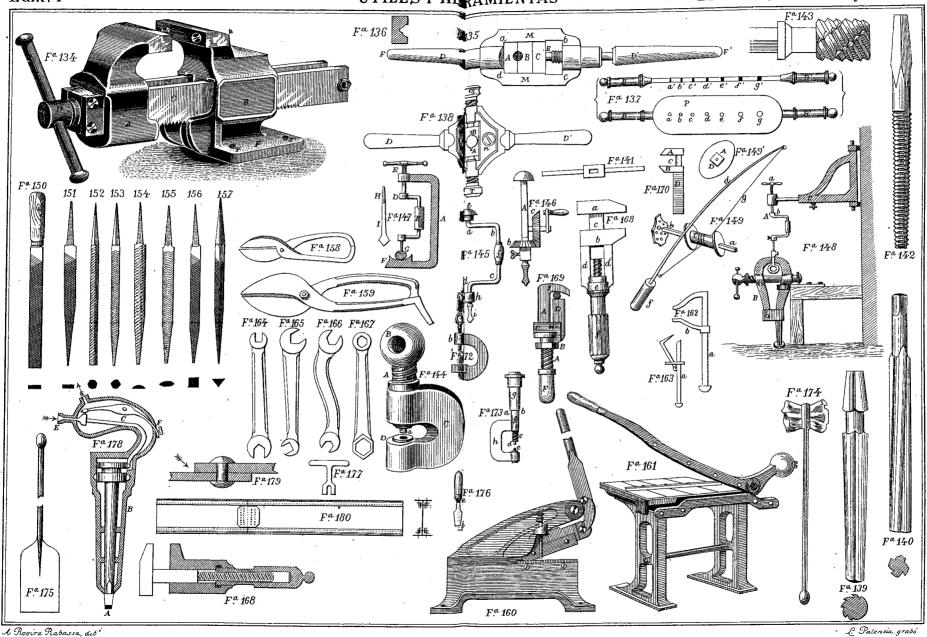


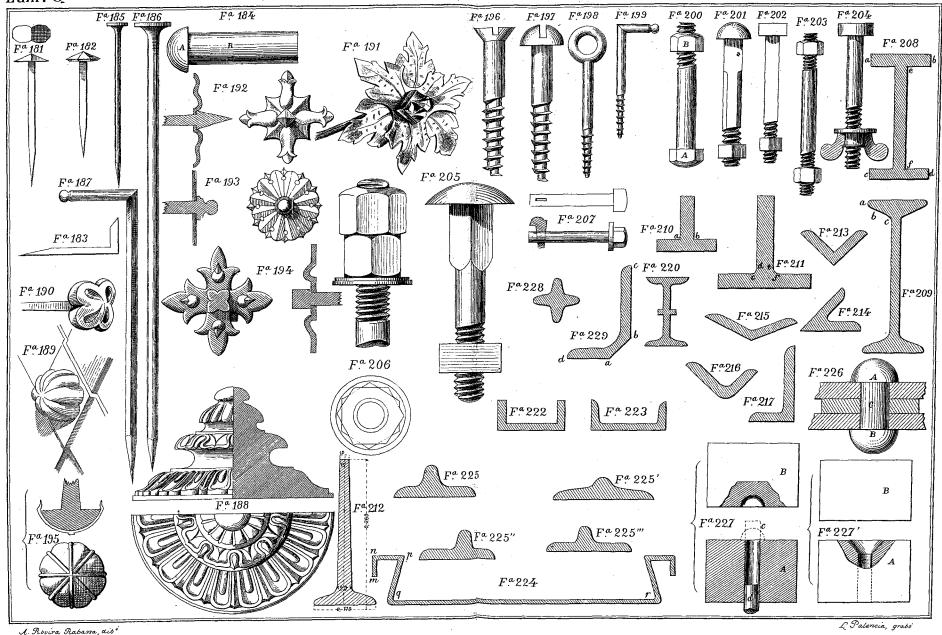




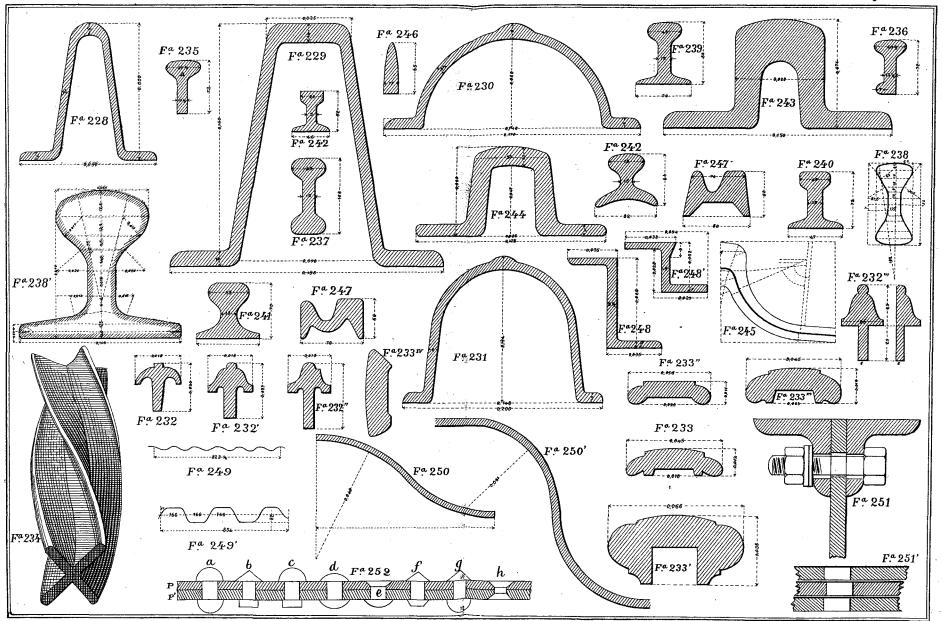


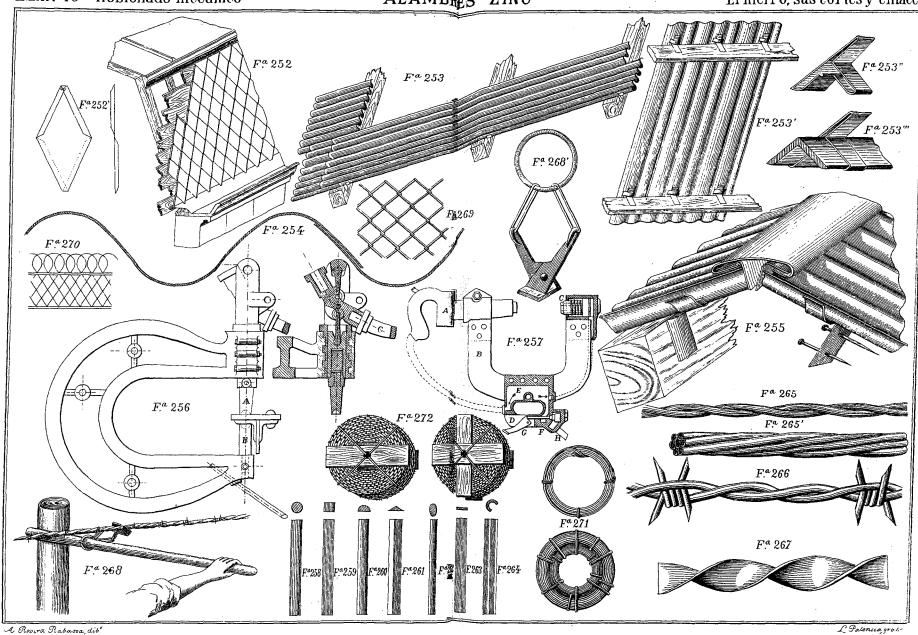


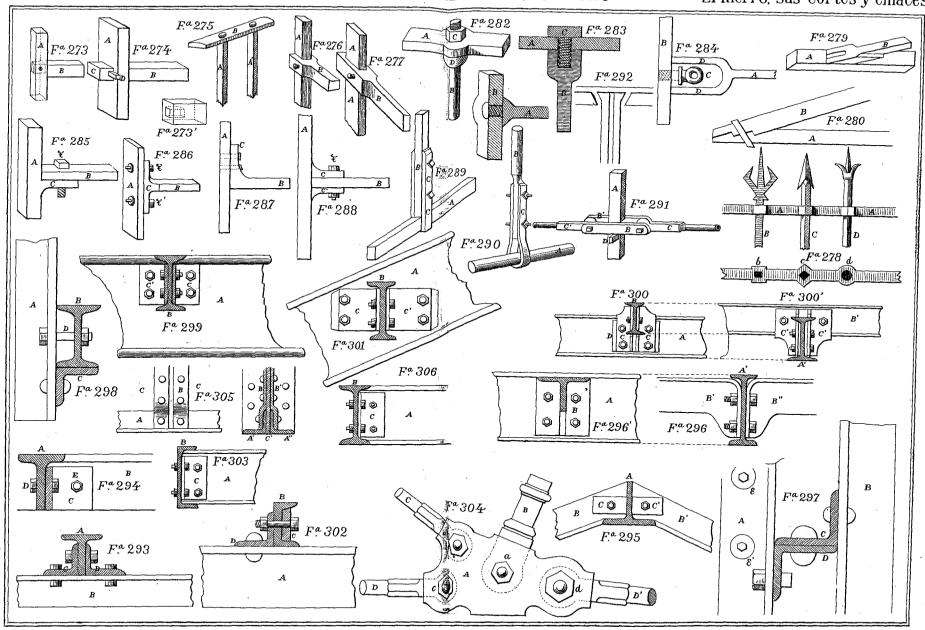


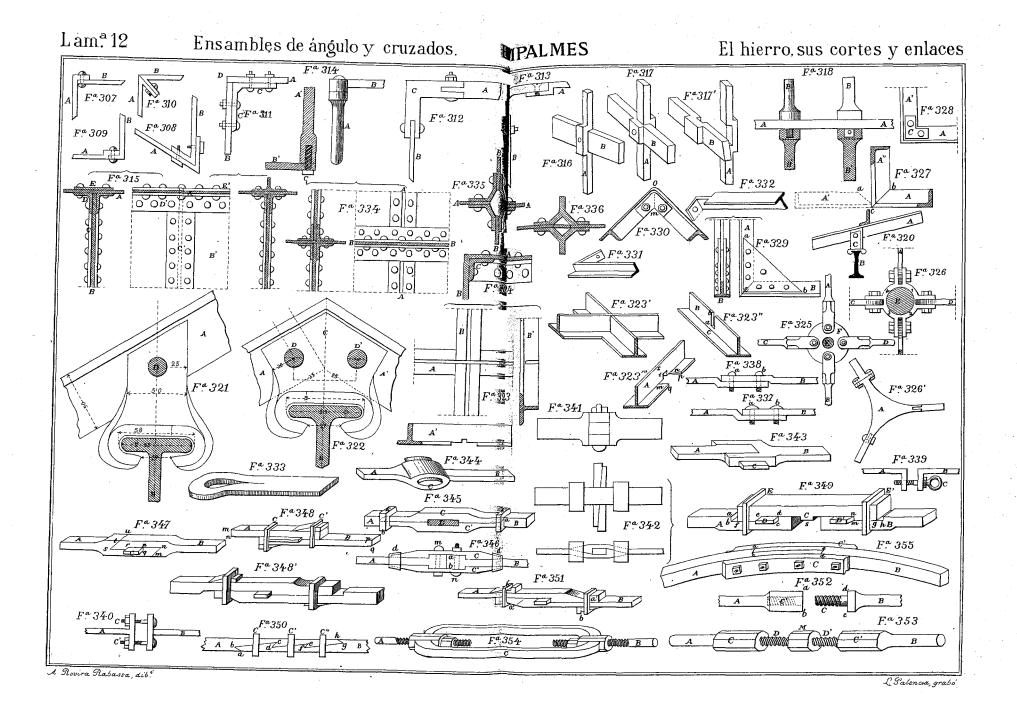


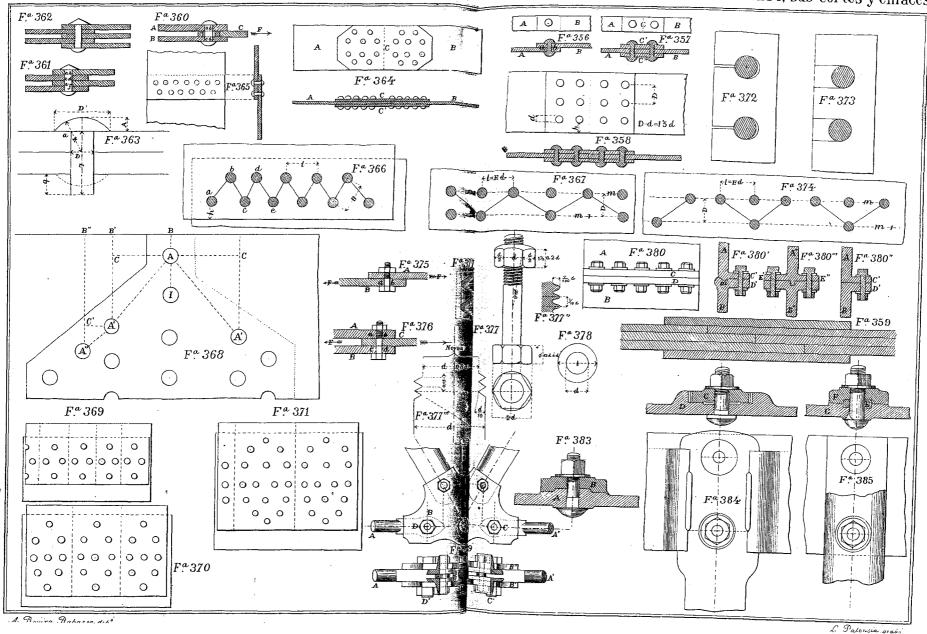
Lám. 9 HIERROS ESPECIALES Y DISTINTOS PERFILES CON LOS CUALES APARECE EL HIERRO EN LAS CONSTRUCCIONES. El hierro, sus cortes y enlaces

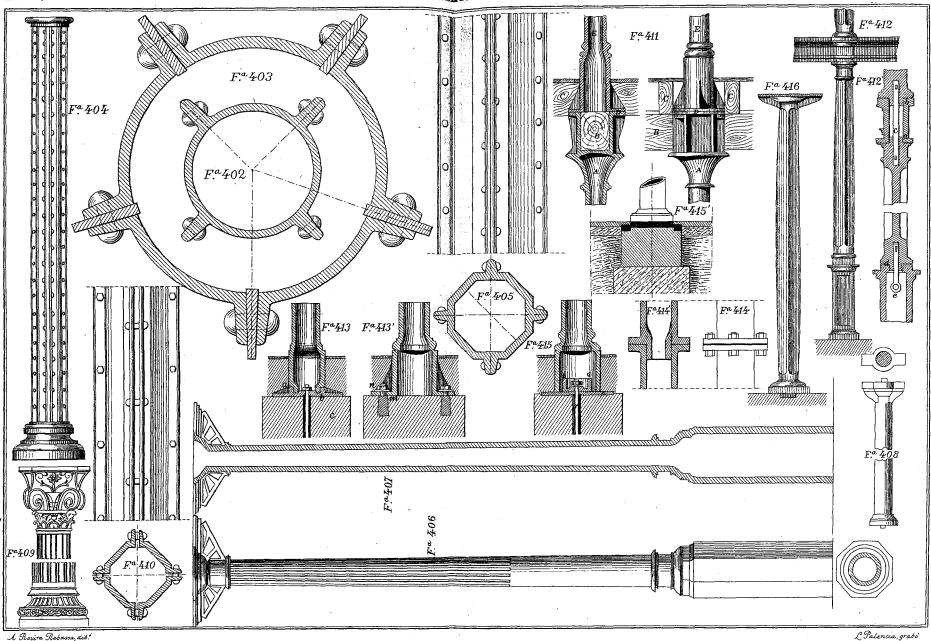




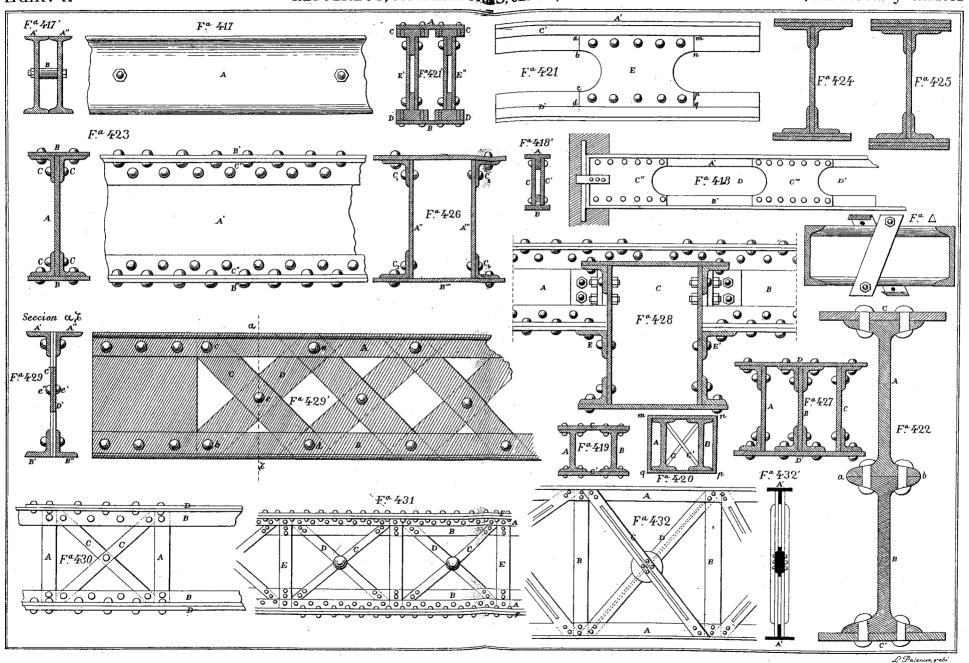


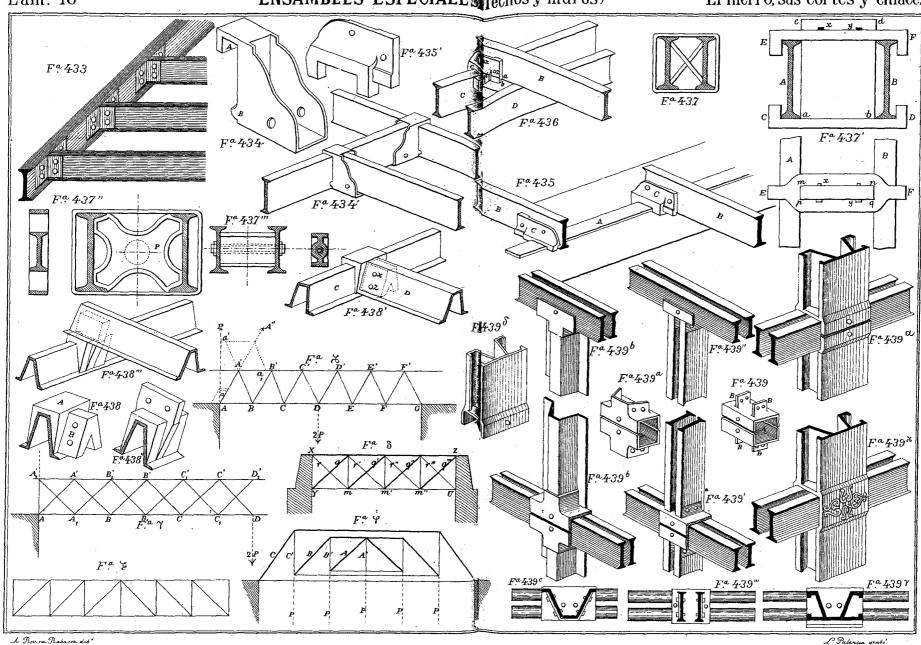


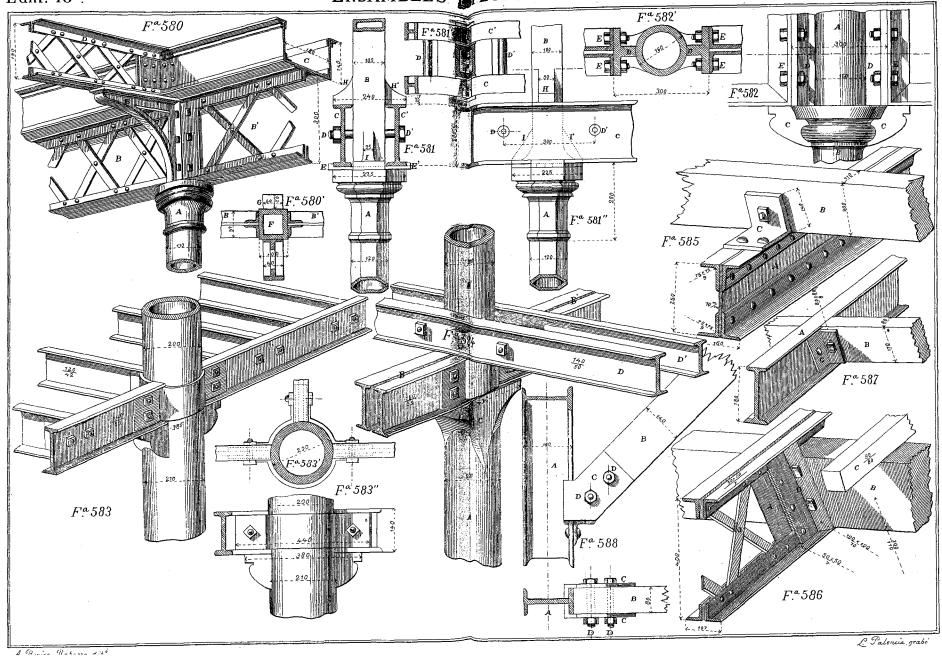


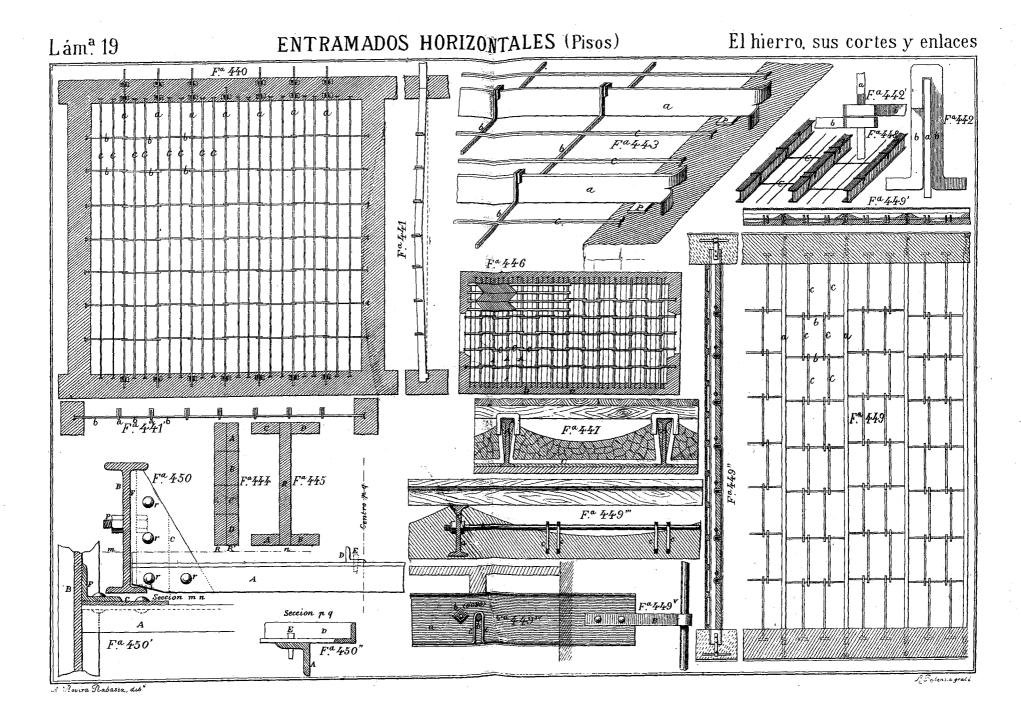


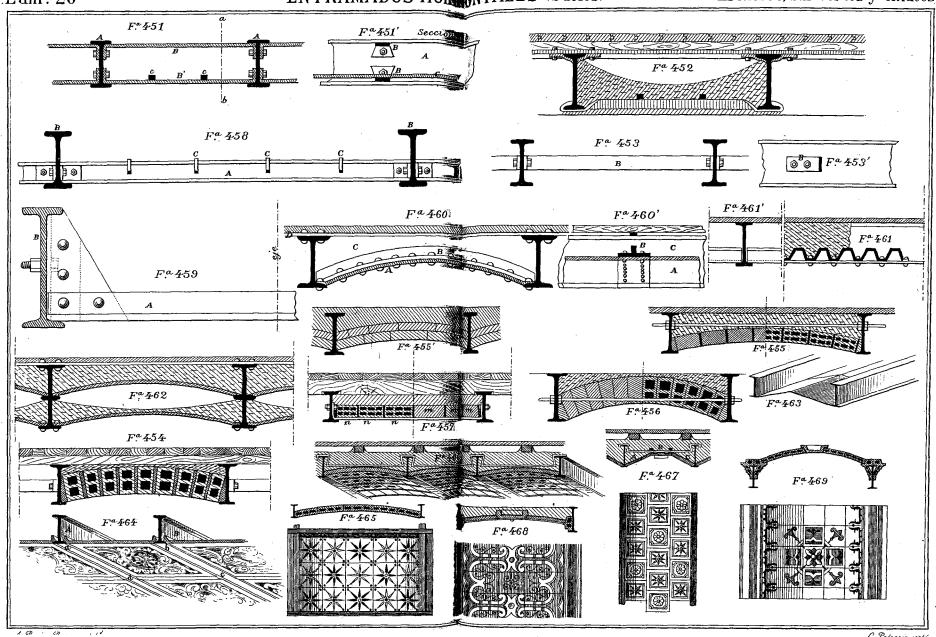
L. Palencia, grabó

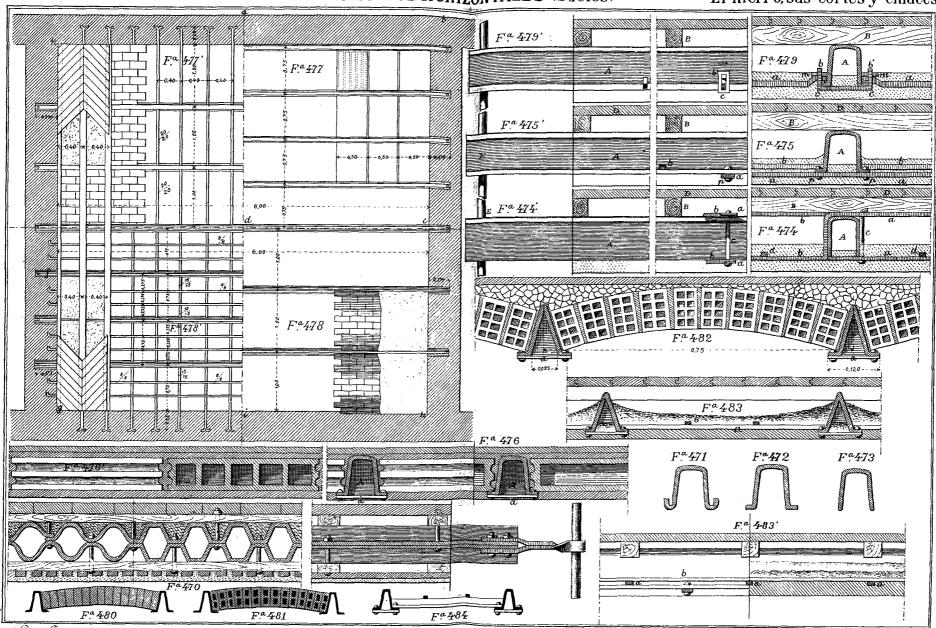


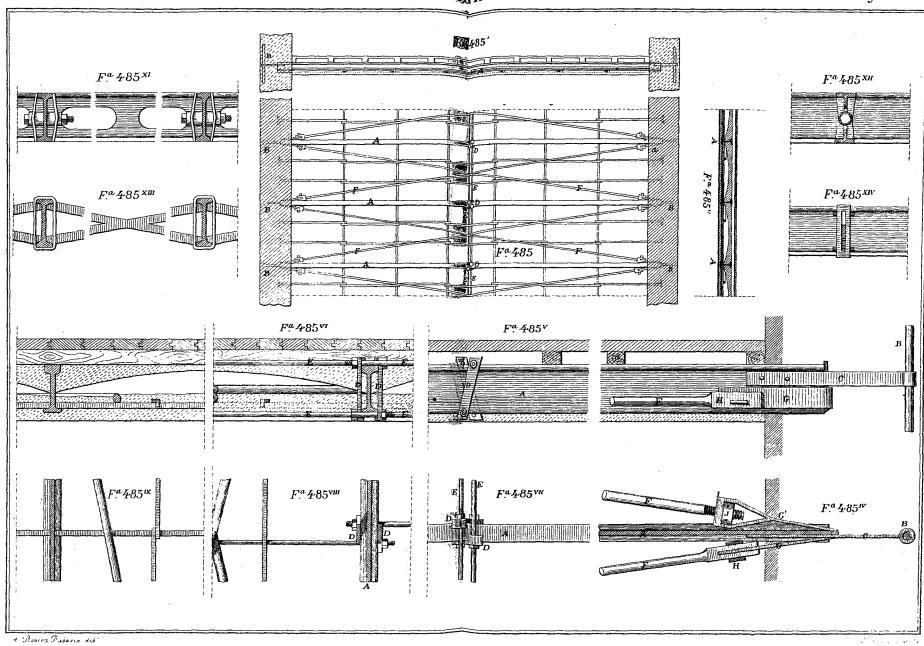


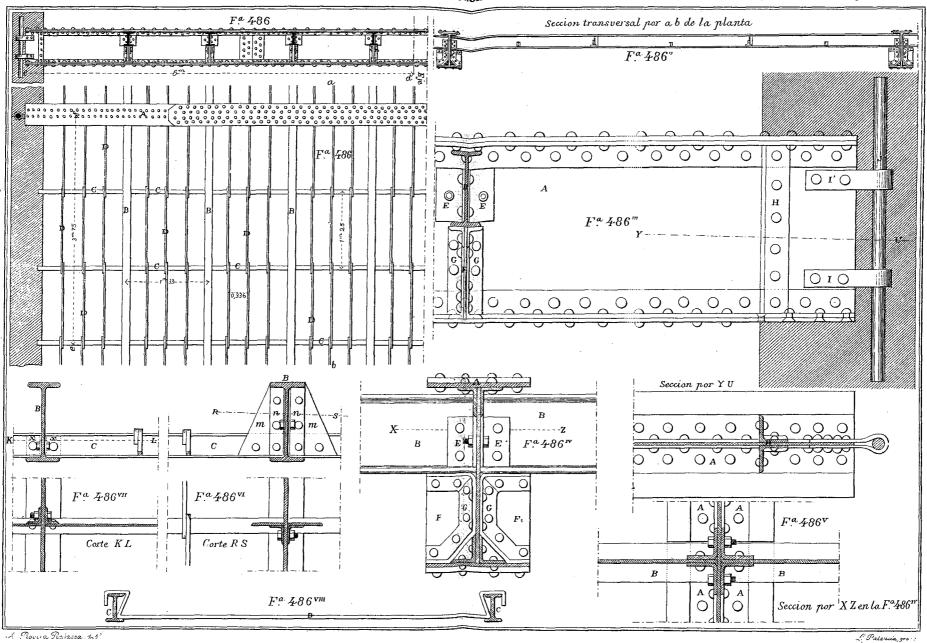








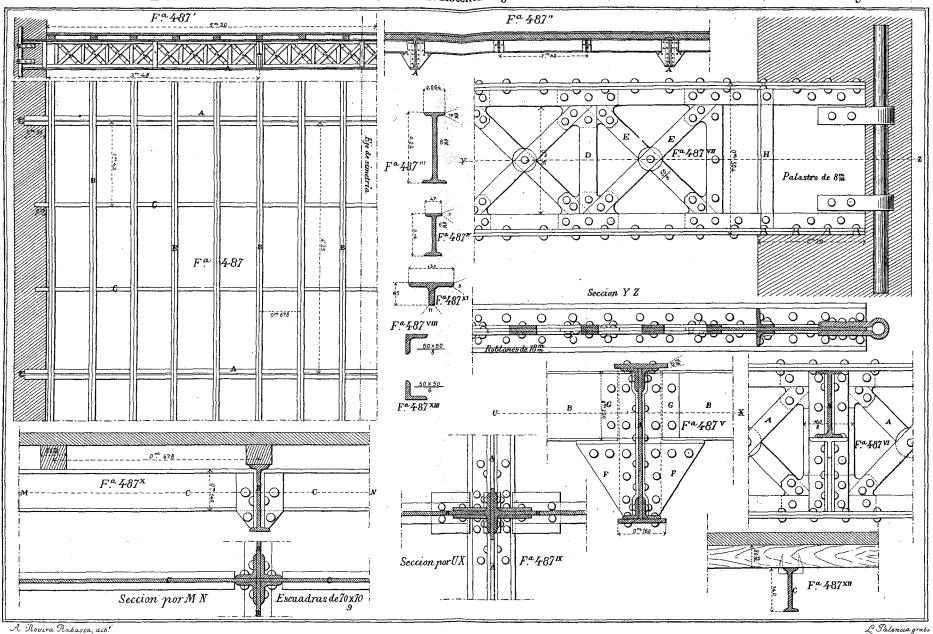


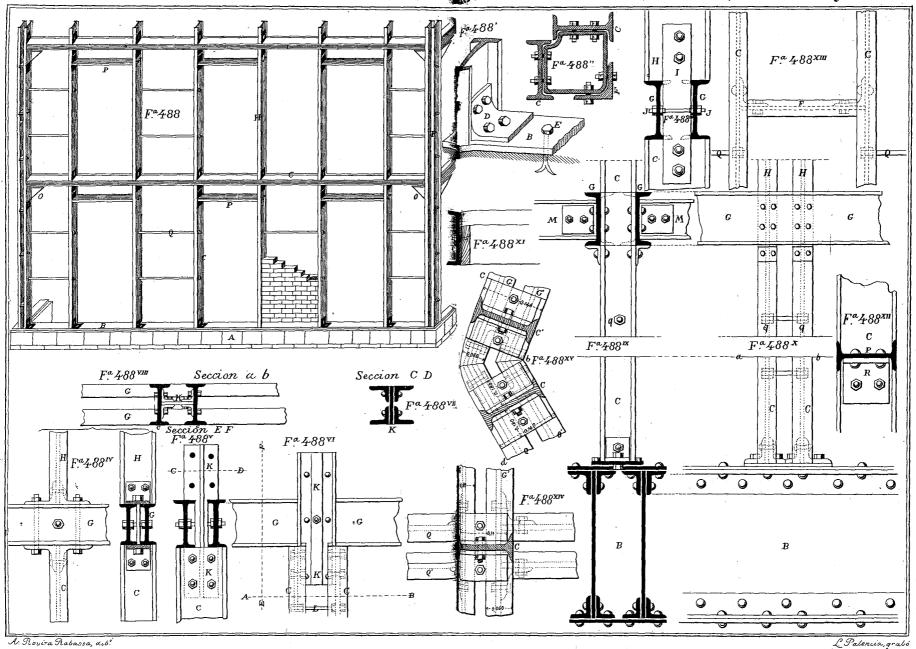


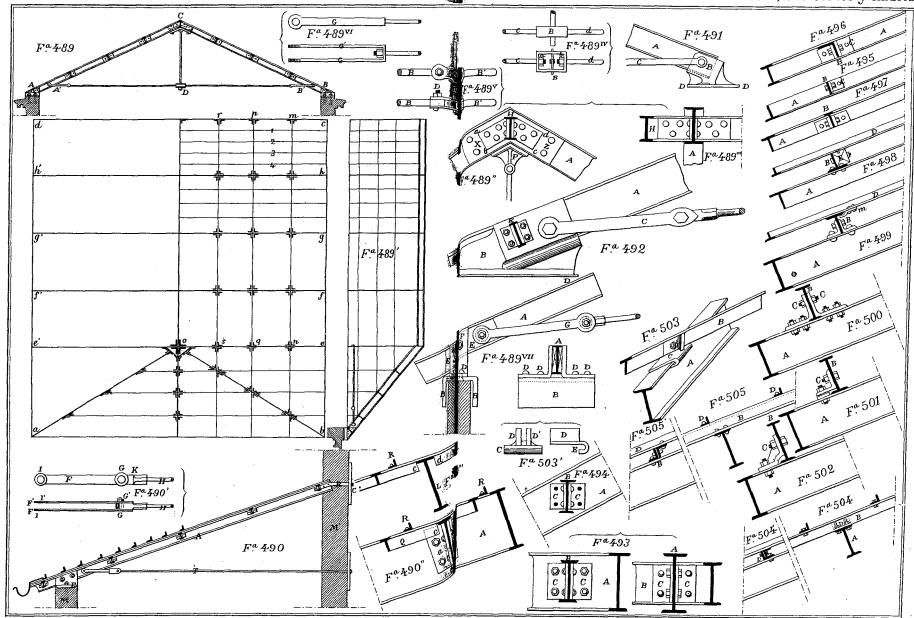
Lám^a 24

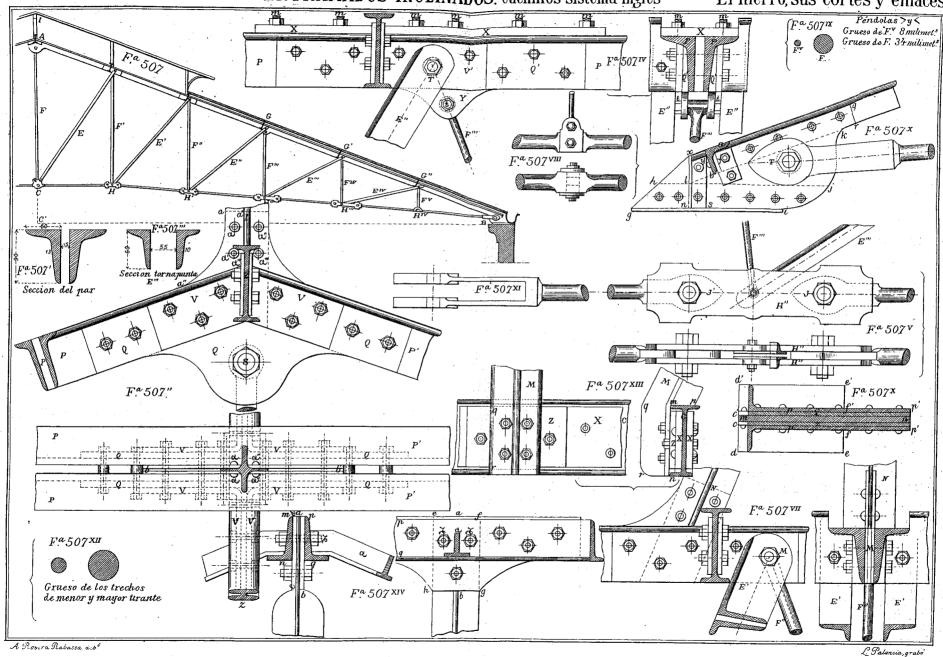
ENTRAMADOS HORIZONTALES, SUELOS; sistema de jacenas armadas de celosia.

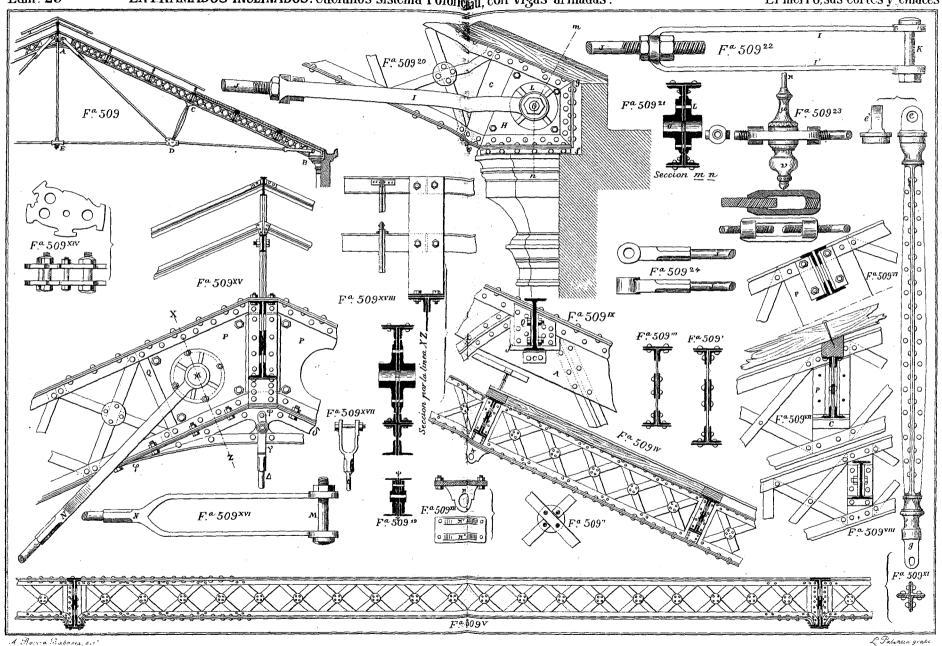
El hierro, sus cortes y enlaces

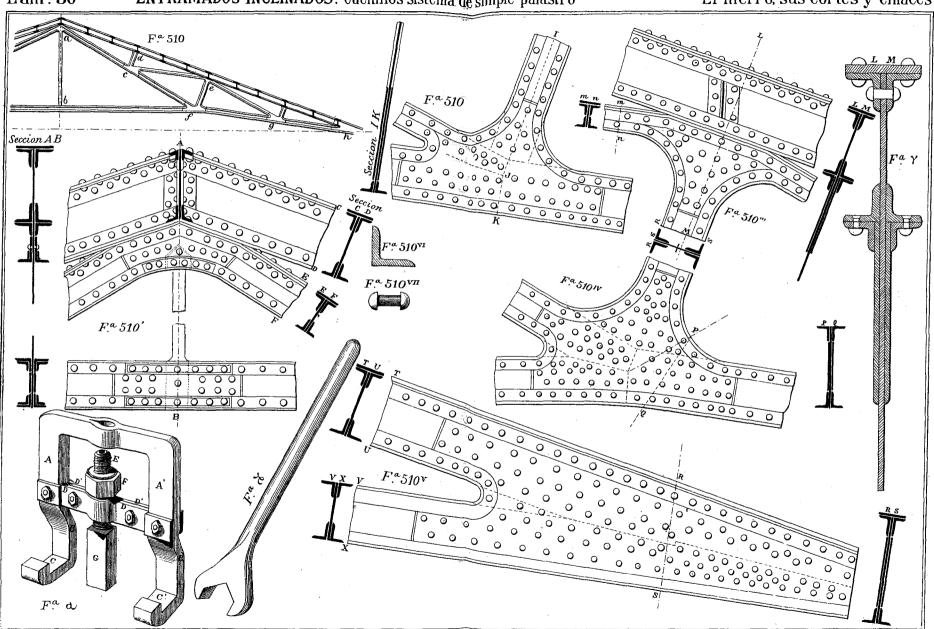


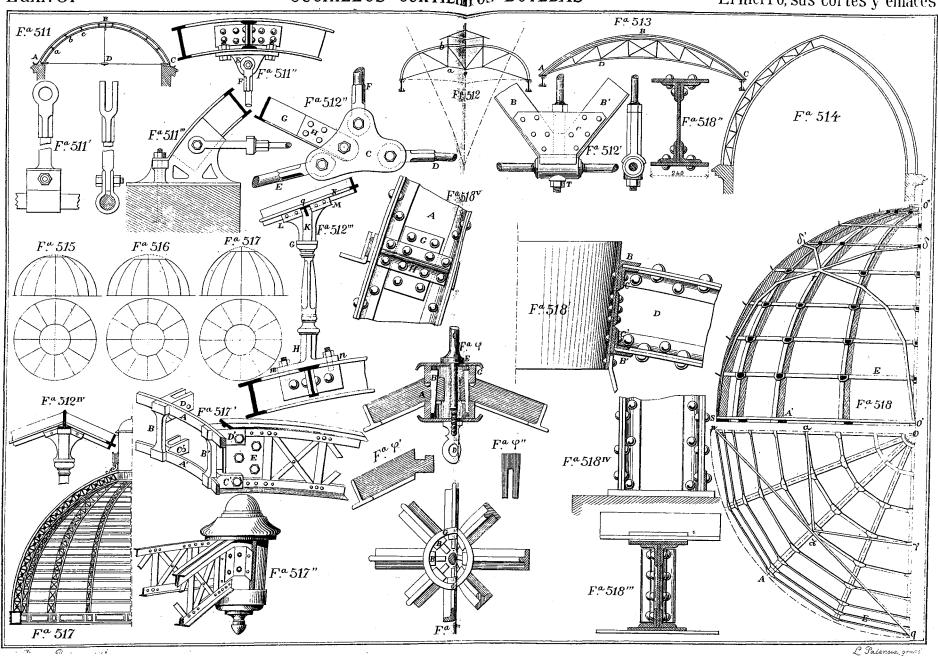


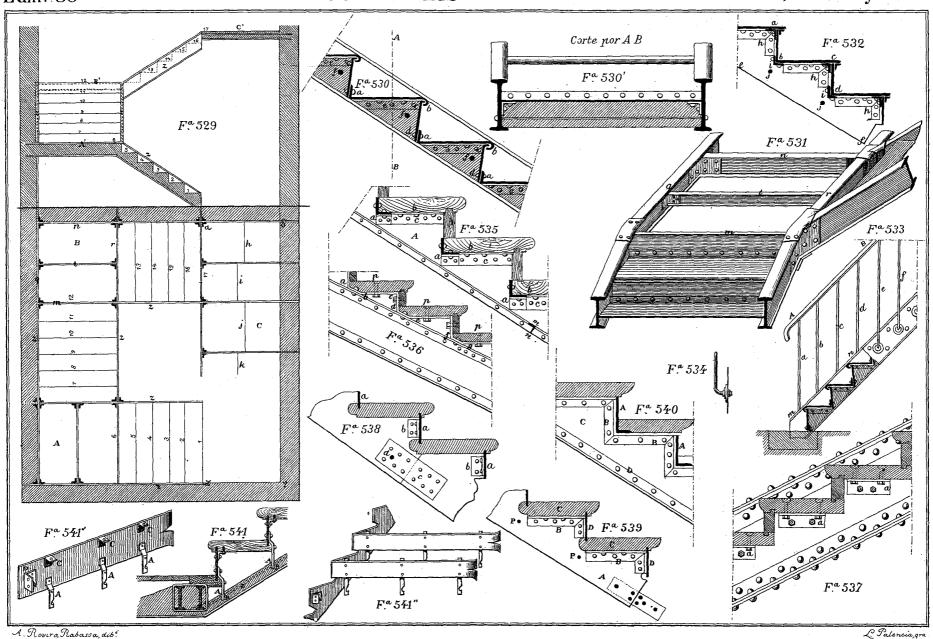


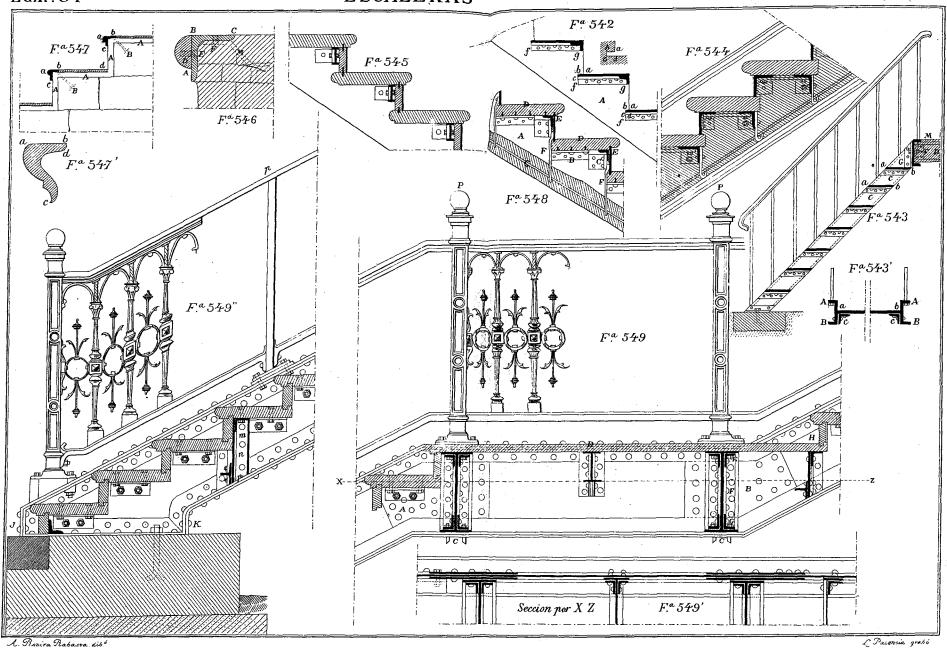


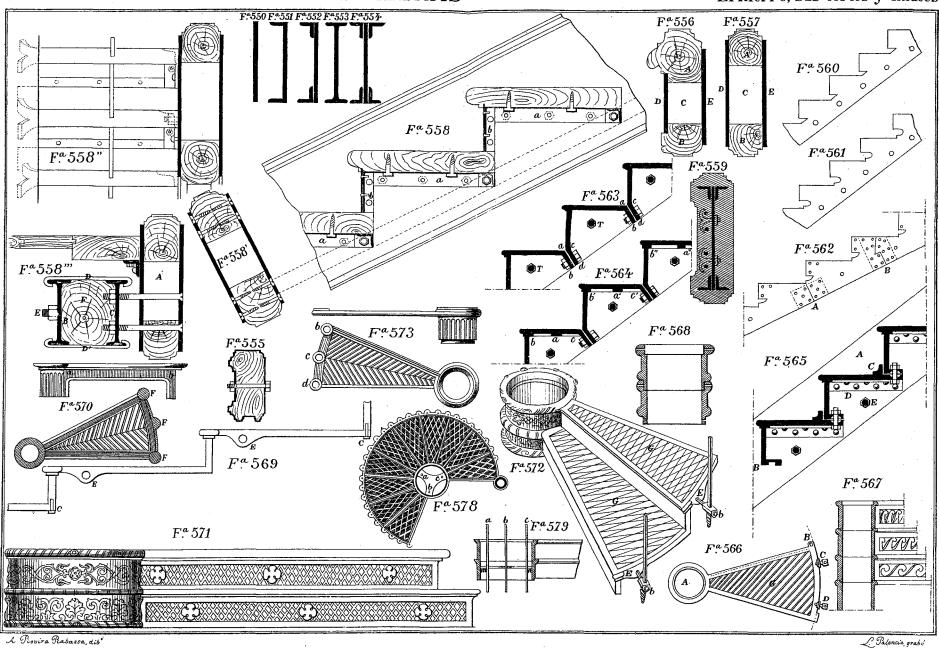


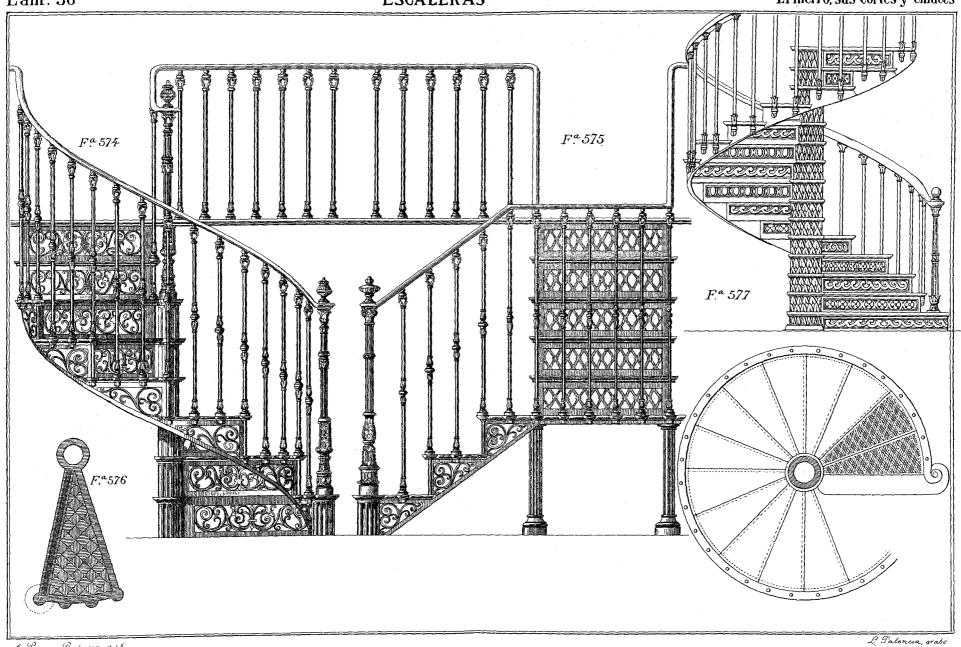












A Rome & Rabussa, dib.